

CLAIMS:

1. A dispenser for a tissue package, said dispenser comprising a tissue dispensing aperture and a manipulating opening, both opening into a tissue-containing space of the package; said tissue dispensing aperture is sized for dispensing one tissue at a time while separating a duty tissue from a successive tissue; wherein said manipulating opening is normally closed by a flap and is openable to allow introduction of a user's fingers into the tissue-containing space, and wherein said tissue dispensing aperture and the manipulating opening are coverable.
2. A dispenser according to claim 1, wherein said flap is deformably openable.
3. A dispenser according to claim 1, wherein the tissue dispensing aperture and the manipulating opening are coverable, by a re-closable lid.
4. A dispenser according to claim 3, wherein the tissue dispensing aperture is spaced apart from the lid, so as to accommodate a portion of a duty tissue.
5. A dispenser according to claim 1, wherein the tissue dispensing aperture is formed on the flap of the manipulating opening.
6. A dispenser according to claim 1, wherein the flap is rigid and is hinged to a portion of the dispenser.
7. A dispenser according to claim 1, wherein the tissue dispensing aperture is formed on the manipulating opening.
8. A dispenser according to claim 1, wherein the flap is hinged to the dispenser by an integral hinge.
9. A dispenser according to claim 1, wherein the flap is rigid though pliable.
10. A dispenser according to claim 1, wherein the flap is fitted with a pulling tab.
11. A dispenser according to claim 1, wherein the flap is fitted with a pulling recess.
12. A dispenser according to claim 11, wherein the tissue dispensing aperture constitutes the pulling recess.

13. A dispenser according to claim 1, attached to a surface of a disposable tissue package.
14. A dispenser according to claim 3, wherein the lid is arrested in a closed state thereof by a depressible a locking member, and whereby depressing the locking member results disengages the lid to spring into an open position and remain in this position.
15. A dispenser according to claim 1, wherein the tissue dispensing aperture is fitted with friction arrangements to enhance engagement with a tissue projecting there through.
16. A dispenser according to claim 15, wherein the friction arrangements are in the form of projections into a path of the aperture.
17. A dispenser according to claim 15, wherein the friction arrangements are in the form of undulants of a path of the aperture.
18. A dispenser according to claim 3, wherein the lid sealingly covers the tissue dispensing aperture and the manipulating opening.
19. A dispenser according to claim 1, wherein the tissue dispensing aperture and the manipulating opening with are initially sealable by a foil extending thereover.
20. A dispenser according to claim 1, wherein the manipulating opening is hinged by integral hinge portions extending at sides of the tissue dispensing aperture.
21. A dispenser according to claim 1, wherein the manipulating opening is closed by two flaps extending towards one another.
22. A dispenser according to claim 1, wherein one of the flap and an edge of the manipulating opening are formed with an engaging member to prevent unintended deformation of the flap upon pulling a tissue through the tissue dispensing aperture.
23. A dispenser according to claim 1, wherein the tissue dispensing aperture has a Y-like shape.
24. A dispenser according to claim 1, wherein the flap is hinged to the dispenser by a film hinge arrangement.
25. A dispenser according to claim 24, wherein said hinge arrangement comprises a pair of spaced hinges.

26. A dispenser according to claim 25, wherein said spaced hinges have their axes substantially aligned coaxially.
27. A dispenser according to claim 26, comprising a frame surrounding said flap.
28. A dispenser according to claim 27, wherein said tissue dispensing aperture is defined by a first edge movable with said flap, and a second edge which is fixed to the frame.
29. A dispenser according to claim 28, wherein the first edge comprises an outer edge formed on said flap, and the second edge comprises an inner edge defined by a tab comprised on said frame and located between said spaced hinges.
30. A dispenser according to claim 29, wherein said tab is rigidly connected to said frame.
31. A dispenser according to claim 28 wherein said inner edge and outer edge are configured to provide a relatively narrow opening for said aperture when said flap is in a closed position with respect to said frame.
32. A dispenser according to claim 31 wherein said tab and outer edge are configured to provide a relatively large opening for said aperture when said flap is in an open position with respect to said frame.
33. A dispenser according to claim 32, wherein said inner edge and said outer edge are arcuate and substantially concentric when the flap is in the closed position.
34. A dispenser according to claim 32, wherein at least one of said inner edge and outer edge is serrated.
35. A dispenser according to claim 32, wherein said dispenser is integrally formed with a tissue box cover.
36. A dispenser according to claim 32, further comprising a locking arrangement for reversibly locking said flap with respect to said frame.
37. A dispenser according to claim 36, wherein said locking arrangement comprises a snap member comprised on said flap and cooperating with an underside of said frame in registry therewith.
38. A tissue package fitted with a dispenser according to claim 1.
39. A tissue package cover fitted with a dispenser according to claim 1.

40. A rigid cover engagable with a tissue box, said cover fitted with a dispenser comprising a tissue dispensing aperture and a manipulating opening, both opening into a tissue-containing space of the box; said tissue dispensing aperture is sized for dispensing one tissue at a time while separating a duty tissue from a successive tissue; wherein said manipulating opening is normally closed by a flap and is openable to allow introduction of a user's fingers into the tissue-containing space, and wherein said tissue dispensing aperture and the manipulating opening are covered by a lid.
41. A cover according to claim 40, wherein the manipulating opening of the dispenser is integrally molded with the cover.
42. A cover according to claim 40, wherein said flap is deformably openable.
43. A tissue package comprising a dispenser fitted with a tissue dispensing aperture and a manipulating opening, both opening into a tissue-containing space of the package; said tissue dispensing aperture is sized for dispensing one tissue at a time while separating a duty tissue from a successive tissue; wherein said manipulating opening is normally closed by a flap and is deformable to allow introduction of a user's fingers into the tissue-containing space, and wherein said tissue dispensing aperture and the manipulating opening are covered by a lid.
44. A tissue package according to claim 43, wherein said flap is deformably openable.